

Claims:

1. A method for making a tissue paper product from a tissue paper web, said method comprising the steps of:
 - passing said tissue paper web through an embossing nip formed between a first and a second embossing roll, wherein at least one of said embossing rolls comprises at least 30 embossing elements per square centimeter.
 - applying a transferable lotion to at least portions of said tissue paper web.
2. The method according to claim 1, wherein least one of said embossing rolls comprises at least 50 embossing elements per square centimeter.
3. The method of claim 1, wherein said embossing elements have a height of less than 0.5 mm.
4. The method of claim 1, wherein said first embossing roll has a web contacting surface comprising a rubber material and said second embossing roll has a web contacting surface comprising a hard material.
5. The method of claim 1, wherein in that said step of applying a lotion to at least portions of said tissue paper web is carried out after said step of passing said tissue paper web through an embossing nip.
6. The method of claim 1 further comprising a step of cutting sheets as to provide paper tissue products.
7. A tissue paper product made according to claim 1.
8. The tissue paper product of claim 7, said tissue paper product adapted to transfer a first quantity of said transferable lotion upon stationary contact with a glass surface, said tissue paper product transferring a second quantity of said transferable lotion upon dynamic contact with a glass surface, wherein said second quantity is at least 2 times greater than said first quantity.